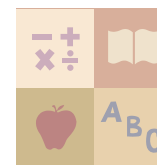


Dear Olympic Maths Team members,



Welcome to our first Olympic Maths Team meeting today.

This year our Olympic Maths Team is different from the past years' Junior Maths Team as I have mentioned in the meeting today.

As an Olympic Maths Team member, your role is to:

1. Challenge yourself, raise your interest and develop your talent in Mathematics.
2. Prepare yourself to represent the school to join suitable Mathematics competitions.

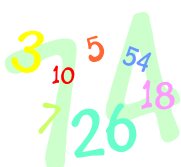
In order to make you get most benefit from the Olympic Maths Team, we all agree to follow the essential agreement that we have discussed in today's meeting:

1. Respect teachers, students and ourselves.
2. Show commitment: finish what you started, follow through with promises – even when it gets tough.
3. Be open-minded and show appreciation.
4. Be Confident: believe in ourselves and try our best.

Your tasks for this week are as follows:

1. Share with your parent about the role and responsibility of a Olympic Maths Team member,
2. Check my Wiki (<http://clyeung.wikispaces.com/Olympic+Maths+Team>)
 - a. Find out our meeting dates and planning.
 - b. Download and share the temporary mathematics competition schedule with your parent and find out which one or two you are interested to join. (You need to work very hard to be selected for some of these competitions).
3. Download the file "meeting 01_link":
 - a. Do pre-test (9) computer questions and check the answers
 - b. Do pre-test (13) computer questions and check the answers
 - c. Log in www.learnlax.com, use either my trial account or create your own trial account to try "A Maths question a day"
 - d. After trial "A Maths question a day" and "Pursuing Mathematics Olympics", discuss with your parent and decide you will purchase the programme or not. If yes, download a form, prepare a cheque and send to the company as stated in the application form. It is optional, but I encourage the Olympic Maths Team members do "A Maths question a day".
4. Find or create a problem for any year level students.
 - a. Type or write the problem in an A4 paper,
 - b. Type or write the answer, working or explanation at the back of the paper,
 - c. State which Year level is this question suitable for,
 - d. Include your name, class and house
 - e. Hand in your problem in your next Olympic Maths Team meeting (27-Sep, 2010)

Hope you all enjoy the challenging Maths and will have successful experience in the Olympic Maths Team.



Best Regards,
Ms Yeung
20-Sep, 2010.